UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 7,599,394 B2
APPLICATION NO. : 10/718939
DATED   : October 6, 2009
INVENTOR(S)   : Hosein et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title Page;
On Page 2, in Field (56), under "OTHER PUBLICATIONS", in Column 1, Line 2, delete "Enhance-ments" and insert -- Enhancements --, therefor.

On Page 2, in Field (56), under "OTHER PUBLICATIONS", in Column 1, Line 4, delete "2003." and insert -- 2003, --, therefor.

In Column 7, Line 48, delete "FIG. 6." and insert -- FIG. 6, --, therefor.

In Column 7, Line 58, in Eq 4, below Line 1, insert -- elseif ($L_{MAX} >= L(n) > L_T$) {set b(n)=1} --.

In Column 7, Line 61, delete "Eq 4" and insert -- Eq. 4 --, therefor.

In Column 8, Line 23, after "may" delete "the" and insert -- be --, therefor.

In Column 9, Line 19, delete "$y_{i=}0$" and insert -- $\gamma_i=0$ --, therefor.

In Column 9, Line 20, delete "$\gamma_i \approx -0.5$" and insert -- $\gamma_i=-0.5$ --, therefor.

In Column 9, Line 40, delete "is R_{MIN}" and insert -- R_{MIN} is --, therefor.

In Column 9, Line 48, delete "$|Y_{MIN}$" and insert -- $|Y_{MIN}|$ --, therefor.

In Column 9, Line 63, after "of" insert -- a --.

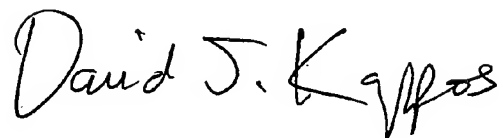In Column 10, Line 30, in Eq. 11, after "$(P_{MAX}-P_{MIN})$" delete "/*Y" and insert -- *Y --, therefor.

In Column 10, Line 32, in Eq. 11, delete "$(P_{PMIN}$" and insert -- $(P_{MIN}$ --, therefor.

In Column 10, Line 63, in Eq. 12, delete " $y(n)=\beta primary(\gamma_i(n))+(1-\beta)mean(\gamma_i(n))$ " and

insert -- $y(n) = \beta primary(y_i(n)) + (1 - \beta) mean(y_i(n))$ --, therefor.

In Column 10, Line 65, delete "$\gamma_i(n)$" and insert -- $y_i(n)$ --, therefor.

Signed and Sealed this

Ninth Day of February, 2010

David J. Kappos
Director of the United States Patent and Trademark Office